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1 The MALDI Process and Method COPYRIGHTED MATERIAL

In mass spectrometry, matrix-assisted laser desorption/ionization (MALDI) is an ionization technique that uses a laser energy absorbing matrix to create ions from large molecules with minimal fragmentation. It has been applied to the analysis of biomolecules (biopolymers such as DNA, proteins, peptides and sugars) and large organic molecules (such as polymers, dendrimers and other ...

Matrix-assisted laser desorption/ionization - Wikipedia

The introduction of the matrix-assisted laser desorption ionization technique (MALDI) changed mass spectrometry (MS) into a powerful tool for biomedical analysis that is now widely employed in academic as well as industrial laboratories.

Hillenkamp. Peter-Katalinic. 2007. MALDI MS: A Practical ...

The purpose of this work is to serve as a practical guide for organic and medicinal chemists to quickly develop a high throughput MALDI-TOF-MS method for routine screening of multi-well plate based chemical reactions without any MALDI plate modification or product tagging.

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Protein Mass Spectrometrists Ben Katz of Univ. of California, Irvine, demonstrates how to gather quality data using MALDI TOF.

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describes the history of development of various innovative technologies to enhance the performance of our LC-MS/MS systems. It serves both as a textbook and a practical application guide, regardless of the scientific background and working field of the readers.

Fundamental Guide to Liquid Chromatography Mass ...

Matrix-assisted laser desorption/ionization (MALDI) MS is the method of choice for oligosaccharide screening, in particular in the context of high-throughput options.

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